

Abstract

The present invention aims at easy and efficient selection of bands present on a lane.

A region **502** is set on a display of a lane **503** having a plurality of bands **504** to **508**, based on an input cursor **501** of a pointing unit. The bands **506** to **508** within the region **502** are displayed to be in a selection candidate state. The size of the region **502** may be altered by an input of a predetermined key of a keyboard. Along with the size alteration of the region **502**, bands to be displayed in the selection candidate state also change. By selecting with the mouse button, a band of interest is accurately selected from the bands in the selection candidate state.